

Abstract

Optoelectronic component with multi-part housing body

An optoelectronic component (1) is proposed that comprises a housing body (2) and at least one semiconductor chip (8) disposed thereon, said housing body having a base part (13) comprising a connector body (16), on which a connecting conductor material (6, 7) is disposed, and said housing body having a reflector part (14) comprising a reflector body (23), on which a reflector material (9) is disposed, wherein said connector body and said reflector body are preformed separately from each other and said reflector body is disposed on said connector body in the form of a reflector top.

Figure 1B